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ù.		edo Airfield -		
ì.	а.	Location	; - north of and about 25 kilon	
1.		Location	- north of and about 25 kilon - one E/W steel mut runway in muts are covered by grass i	n usable condition although
1.	а.	Location	- north of and about 25 kilon - one E/W steel mut runway in muts are covered by grass if is sufficient for a two can	n usable condition although
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	a. b.	Location Runway Toxiways Farking areas	i - north of and about 25 kilos  one E/W steel mut runway in muts are covered by grass i is sufficient for a two eng plane.  none.  none.	n usable condition although in many places. Kunway length fine 25 passenger C-47 type
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	a. b. c. d. e.	Location Runway Toxiways Farking areas Hangars Lights Repair shops	i - north of and about 25 kilon  one E/W steel mut runway in mats are covered by grass i is sufficient for a two eng plane.  none.  none.  none. A small shack is use istrative officials.  none. Field is not used at none.	in many places. Runway length rine 25 passenger C-47 type ed by the airport admin-
	a. b. c. d. e.	Location Runway Traiways Parking areas Hangars Lights	i - north of and about 25 kilon  one E/W steel mut runway in mats are covered by grass i is sufficient for a two eng plane.  none.  none.  none. A small shack is use istrative officials.  none. Field is not used at none.	n usable condition although in many places. Kunway length gine 25 passenger C-47 type
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	a. b. c. d. e.	Location Runway  Traiways  Parking areas  Hangars  Lights  Repair shops  Refueling uni  Use of field	i - north of and about 25 kilon  one E/W steel mut runway in mats are covered by grass i is sufficient for a two eng plane.  none.  none.  none.  none. A small shack is use istrative officials.  none. Field is not used at none.  ts - none. Fuel is brought from by hand into the plane.  civil and military aircraft wirlines (about 50 per cent regularly scheduled flights	in many places. Runway length in many places. Runway length gine 25 passenger C-47 type  ed by the airport admin- inight.  Manado in drums and pumped  The commercial Garada
	a. b. c. d. e.	Location Runway Toxiways Farking areas Hangars Lights Repair shops Refueling uni	one E/W steel mat runway in mats are covered by grass is sufficient for a two engplane.  none.  none.  none. A small shack is used istrative officials.  none. Field is not used at none.  ts - none. Fuel is brought from by hand into the plane.  civil and military aircraft wirlines (about 50 per cent regularly scheduled flights)	in many places. Runway length in many places. Runway length ine 25 passenger C-47 type  ed by the airport admin- inight.  Manado in drums and pumped  The commercial Garuda  owned by the KIM line) has (three times a week) to aruda was using Dutch cilots

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			2 -	25X1A
	j.	Airfield buildings	- in addition to the shack mentioned as being used by the airport administration, there is another of equal size (about 40' x 20') serving as a radio station and military headquarters.	
	k.	Railroad and/or roa	d - no railroad siding. There is a hard-packed, dire road from Manado.	
	1.	Maximum plane size	- see b.	
	m.	Terrain	- although the countryside is hilly there is ample room to expand the airfield.	
	n.	Control tower	- none.	
	٥.	New construction	- none.	
2.	Amt	on Airfield -	25X1A	
	<b>a.</b>	Location	- about one quarter mile south of Amboina. However, a narrow bay separates the field from the city. Passengers and freight therefore must travel about 45 kilometers around the bay since there is no bridge. The one land road is rough, narrow and winding with dozens of small ditch bridges consisting of two parallel wooden planks	
	ъ.	Runway	placed perpendicular to the ditch banks.  - one steel-mat runway in good conditionnot recall the direction but the runway is somewhat longer than that at Manado. The runway is along a beach and can accommodate a C-47 type plane.	25X1X
	c.	Taxivays	- none.	
	d.	Parking areas	- none.	
	e.	Hangars	- none.	
	f.	Lights	- none.	
	٤٠	Repair shops	- none.	
	h.	Refueling units	<ul> <li>none. Drums are brought by boat from Amboins and fuel is pumped manually into the plane.</li> </ul>	:
	i.	Use of field	<ul> <li>civil and military aircraft. There are no buildings.</li> <li>Two poles support a canvas cover to protect customs officials.</li> </ul>	
	j.	Railroad and/or roa	d- no railroad. For road access sec (a).	
	k.	Permin	- level. However, the shoreline restricts any airfield expansion.	
	1.	Memimum plane size	- see (b).	
	ın.	Control tower	- none.	
	n.	New construction	- none.	

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2	. Makassar Airfield -	LEUR TO SE	
	a. Location	- about 25 kilometers east of Makassar.	
	b. Runways	- two hard top (probably macadam) runways in good condition. The main runway is N/S and the secondary one is at an angle / direction unknown / from one end of the main runway.	
	c. Taxiways	- there is a taxiway from the control tower to the runway.	
	d. Parking areas	- none observed.	
25X1X	e. Hangars	two steel-constructed hangars large enough to house a DC-3 type plane.	
	f. Lights	- no landing field lights but there is a beacon on top of the control tower.	
	C. Repair shops	- there are repair shops for the overhoul of DC-3 and C-47 types. The Garuda planes which fly to Manado and Ambon are based here.	
	h. Refueling units	- there are truck type refueling units, i.e. pumps on wheels. There is also a fuel storage tank behind, one of the hangaritan belief.	
	i. Use of field	- civil and military aircraft.	
	j. Airport buildings	- there is a large airport building containing a fairly large restaurant, gift shops, and a large customs office. One wing of the building is used by the military.	
25X1X	k. Railroad and/or road		
		staing to the airport. There is a good rout to Makassar which is used by buses carrying assengers to and from the airport. It is a two lane, hord-packed, dirt road and fairly straight. The only bad section is from the end of this main road to the airport itself. This is due to the detour made necessary because the military excludes general traffic along this short stretch of the main road. It was interesting to note that trees along side	
		of the main road are whitewashed to facilitate night driving.	
	1. Terrain	- mountainous on the east and flat on the west. The airfield can expand to the west.	
25X1X	m. Pascismu plese sine	clthough the airfield is accommodation, downward C-47 type planes, the Migld can handle to a confine planes.	
25X1X	n. New construction	regain of the airfield runways.	

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14.	<u>Se</u>	marang Airfie]	<u>.d.</u> - [		
	a.	Location		- about 10 kilometers north northwest of Semanag.	
	ъ.	Runways		- two parallel hard-packed, dirt runways, one shorter	
25X1	1X			than the other. The runways are E/W and, although not know their lengths, ne larger one can accommodate a four-engine plane.	25X1X
	c.	Taxiways		- there are taxiways from the ends of the runways to the airport buildings. These have steel mats covered with sand.	
	d.	Parking area	8	- none observed.	
25X1X 25X1	e,	Hungers		six large hangers which appeared to be unused. Another, between the military barracks and the airport buildings, was being used for plane storage. The barracks, which are similar to the common US type wooden buildings in domestic US camps, extend in two rows about one mile along the main runway.	
25X1	XΔ	No		quite sure these barracks are as the	
		demarang airfi actually be at		may be confused and they may	
	f.	Liots		- they are being used since no mirrieda in Tada resis except that at Djekarta is used at night.	25X1X 25X1X
	g.	Repair shops		- none noted.	
	'n.	Refueling un	lts	- none noted.	
	i.	Use of field		- civil and military air craft.	
	j.	Railroad and/	or road	- no railroad but one good, two-lane road to Semarang	•
	k.	Terrain		- quite flat and the mirrield can expand to the east or to the west.	
25X1X	1.	Maximum plane	size	a four-engine type could safely use it.	,,
	m.	Control tower		- there is a small control tower in front of the unitality of the unitality.	i .
	n.	Airport build	ing	- there is a small building used by the dispert administrators which has a small restance.	
	21.	New construct	ion 25X1A	- a new taxiway is being bailt and workers are continually cleaning up and hevening to direct.	
۶.	Pada	m; Airdield -			
	١	Location		- Libout 20 kilometers from Padring Processing direction.	
	ъ.	Kunwaya		- one fairly vide, hard surface (more as or more seed aft) Mw/SE runway which can accommodate a 18 g type place.	
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	c.	Taxiways	- none observed.
25X1X	d.	Parking areas	- none.
	е.	Hengers	- not remember.
	ſ.	Lights	- none.
	g.	Repair shops	- none.
	h,	Refueling units	- there is a refueling truck and a small fuel storage tank near the airfield.
	i.	Use of field	- civil and military aircraft.
	j.	Railroad and/or road	<ul> <li>no railroad and all traffic uses a good, hard-packed dirt 12 lane road to Padang.</li> </ul>
25X1X	k.	Terrain	- hilly with high mountains east of the airfield not believe the airfield can be expanded very much.
	1.	Maximum plane size	- sec (b).
	m.	Control tower	<ul> <li>there is a small control tower in front of a rather small airport building.</li> </ul>
	n.	New construction	- none observed.
			- end -

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